

Infineon Technologies AG

Analytics in Semiconductor Supply Chains

Registration: [link](#)

Thursday, 9 October 2025

20.00 Uhr: Dinner (self-paid), Hofbräuhaus (upstairs), Platzl 9, 80331 München

Friday, 10 October 2025

10.00 - 16.30 Uhr: Infineon Technologies AG, Am Campeon 13, 85579 Neubiberg
(S-Bahn München, S3, Station „Fasanenpark“, 20 min from München Hauptbahnhof)

9.30 Registration in Building 01, walk to Building 13, meet and greet

10.00 Welcome GOR

Martin Grunow, TU München, Head Supply Chain Management Section of the GOR

10.10 Welcome Infineon Technologies AG

Sabrina Stegner, Executive Vice President Corporate Supply Chain, Infineon Technologies AG

Analytics for supply chain excellence at semiconductor manufacturers

10.20 OR challenges and preliminary solutions in the semiconductor supply chain

Bryndís Stefánsdóttir, Senior Manager Supply Chain Analytics Projects, Infineon Technologies AG

Hans Ehm, Senior Principal Engineer Supply Chain, Infineon Technologies AG

10.40 Uncovering semiconductor demand by dynamic business modeling in the SC4EU project

Jan Fransoo, Tilburg University

Dominik Bisslich, Opaix GmbH

11.10 Break

Challenges at different stages in the semiconductor supply chain

11.30 Challenges for Siltronic to manage the bullwhip effect at the beginning of the semiconductor supply chain

Klaus Buchwald, COO, Siltronic AG

Thomas Rogalski, Senior Vice President Supply Chain & Operations, Siltronic AG

12.00 ASML's approach to dealing with volatility in the upstream semiconductor supply chain

Jaap Arts, Strategic Sourcing & Procurement, ASML Holding N.V.

Paul Enders, Head of Supply Chain Transformation, ASML Holding N.V.

12.30 Car sequence cutting to mitigate disruptions in automotive JIT production

Timur Wohlleber, Technische Universität München, Prozessplanung Inbound, Audi AG

13.00 Lunch break / Campeon walk

14.00 ***Infineon Technologies Product Tour (KUBUS, Building 09)***

Optimizing semiconductor manufacturing operations

14.45 Trends in der Ablaufplanung für die Halbleiterfertigung

Lars Mönch, Professor für Unternehmensweite Softwaresysteme, FernUniversität in Hagen

15.15 Order release and lead time planning: Decision mechanisms and optimization approaches for semiconductor manufacturing

Hubert Missbauer, Professor für Produktionswirtschaft und Logistik, Universität Innsbruck

15.45 Integrating global learning with local scheduling in semiconductor manufacturing

Niels Hayen, Infineon Technologies AG, Technical University of Munich

16.15 Election leaders and future activities of the Supply Chain Management Section of the GOR
Farewell